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INFORMATION DISCLOSURE CITATION

Applicant
Powers et al.

(Use several sheets if necessary)

Filing Date
September 25, 2003Group
Unknown

U.S. PATENT DOCUMENTS

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
/CB/	A	5,514,694	5/92 ⁹⁶	Powers et al.	514	357	6/93
/CB/	B	5,610,297	3/97	Powers	544	168	10/95
/CB/	C	5,650,508	7/97	Powers	544	168	10/95
/CB/	D	6,235,929	5/01	Powers	562	450	12/96

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/CB/	1	Dourdin et al. <i>Reduced Cell Migration and Disruption of the Actin Cytoskeleton in Calpain-deficient Embryonic Fibroblasts</i> . The Journal of Biological Chemistry, December 21, 2001, Vol. 276, No. 51, pp. 48382-48388.
/CB/	2	Kohli et al. <i>Calpain is a mediator of preservation-reperfusion injury in rat liver transplantation</i> . Proc. Natl. Acad. Sci. USA, Medical Sciences, August 1997, Vol. 94, pp. 9354-9359.
/CB/	3	Kupina et al. <i>The Novel Calpain Inhibitor SJA6017 Improves Functional Outcome after Delayed Administration in a Mouse Model of Diffuse Brain Injury</i> . Journal of Neurotrauma, 2001, Vol. 18, No. 11, pp. 1229-1240.
/CB/	4	Markgraf et al. <i>Six-hour Window of Opportunity for Calpain Inhibition in Focal Cerebral Ischemia in Rats</i> . American Heart Association, Inc., 1998, pp. 152-158.
/CB/	5	Saatman et al., <i>Calpain inhibitor AK295 attenuates motor and cognitive deficits following experimental brain injury in the rat</i> . Proc. Natl. Acad. Sci. USA, Neurobiology, April 1996, Vol. 93, pp. 3428-3433.
/CB/	6	Schumacher et al. <i>Pretreatment with Calpain Inhibitor CEP-4143 Inhibits Calpain I Activation and Cytoskeletal Degradation, Improves Neurological Function, and Enhances Axonal Survival After Traumatic Spinal Cord Injury</i> . Journal of Neurochemistry, 2000, Vol. 74, No. 4, pp. 1646-1655. 2000 /CB/
/CB/	7	Shields et al. <i>A punitive mechanism of demyelination in multiple sclerosis by a proteolytic enzyme, calpain</i> . Proc. Natl. Acad. Sci. USA, September 1999, Vol. 96, pp. 11486-11491.

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